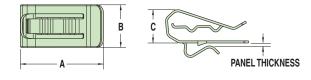


Double-Compression, Straight-thru Design

PANEL THICKNESS CLAMPING RANGE Minimum Maximum			GE mum	WIRE DIA. Range	PART NO. 304 316 Stainless Stainless		DESCRIPTION	FOOTPRINT  A x B		OVERALL HEIGHT C	
in.	mm.	in.	mm.		″ (O O)	Abial		in.	mm.	in.	mm.
<b>RevRunner Clip -</b> for panels up to .120" (3,0 mm) thick											
.06	1,4	.13	3,2	.20″ (5,1 mm)- .33″ (8,3 mm) each cable	\$6507	-	RevRunner Clip 100 Pack	.97 x .50	24,6 x	.39	9,9
					\$6547	_	RevRunner Clip Bulk		12,7		



- Design is similar to the original SunRunner, but oriented so that cables are hidden inside the PV module frame for an aesthetically pleasing installation.
- Can hold 1 or 2 cables from .20" (5,1 mm) to .33" (8,3 mm).
- Installs on PV module frames or other areas with materials that are from .06" (1,4 mm) to .13" (3,2 mm) thick.



Material Certifications



.025" thick 304 stainless steel

 $_{c}$  ( $\psi_{L}$ ) us Certified by UL for Compliance with both Canadian and US Requirements under File E54523

Temperature Range

-40°F (-40°C) to 572°F (300°C)



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